

Equipment Maintenance -

Rotary Inspect

Equip Inventory View Equip Test History Meter Test Summary Route Control Equip Maint

Equipment Type **METER** Equipment Id **P1904352**

Manufacturer Description **DRESSER** Installed **09/18/2002**

Kind and Size **Y1 1.5M125** Removed **09/20/2005**

Test Information

| Reason | Date | Employee | Location | Unit of Measurement | Repair |
|-------------|------------|-----------------|-----------|---------------------|-----------|
| IN-TEST | 09/30/2005 | Latoza, Michael | TEST SHOP | CCF | NO REPAIR |
| REPAIR TEST | 04/09/2002 | Hoskin, Sandra | TEST SHOP | CCF | ADJ CMPLT |
| LEAK TEST | 03/25/2002 | Hoskin, Sandra | TEST SHOP | CCF | NO REPAIR |

Test Results

Open Load Check Load Fast/Slow Read Qty

In Read **80** **30** **55** **5/6/7**

Test Result **PASS** Test Status **METER TESTED**

Reported's EX 3

OFFICIAL FILE
 I.C.C. DOCKET NO. DL-0023
 Respondent's Exhibit No. 3
 Witness Weatherall
 Date 11/9/06 Reporter AA

R Ex 3 (1 of 3)

CITY OF CHICAGO
DEPARTMENT OF CONSUMER SERVICES
DIVISION OF CONSUMER PROTECTION
-GAS UTILITIES-
REPORT OF GAS METER SPECIAL INSPECTION

Name: Edward DavenportAddress: 11321 S. WentworthMeter Number 1904354 Manufacturer DresserSize 1.5m Size Code Y1 Index 57677Date Sealed: yes/02 Date Removed 9/30/05

(If equipped with electronic index)

Test Temperature 74.5 F MFR _____Capacity Test -0.8 % Number _____Check Test -0.3 % Index Reading _____Date Tested 9/30/05Meter Inspector F. Fregoso

Francisco Fregoso
Supv. Gas Meter Inspector
Gas Utilities

Copies To:

Comm. Norma I. Reyes
Mr. M. Kinzie

- Dept. Of Consumer Services
- Peoples Energy Manager

M. L.B. Schmoldt

- P.G.L. & C. Co.

M. _____

- Customer

Comments:

(P)

PEOPLES
ENERGY
Peoples Gas
North Shore Gas

November 3, 2005

Ms Laura Braxton
Little Bit of Heaven
11321 S Wentworth Avenue
Chicago, Illinois 60628

Re: # 3500017319377

Dear Ms. Braxton:

This letter is in response to the test results of the previous meter (#1904352) being changed at 11321 S. Wentworth, on September 20, 2005. The index that the meter was removed at was 57677. The meter was tested at our Division Street Meter Testing & Repair Facility on September 30, 2005. The test results from that meter test are as followed:

| <u>Test</u> | <u>Results</u> |
|-------------------------------|----------------|
| 1. Capacity or Open flow test | -.80 % |
| 2. Check or low flow test | -.30 % |
| 3. Average accuracy | -.55 % |

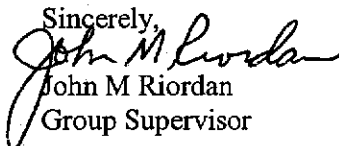
A capacity of open flow test reflects a maximum of gas passing through the meter, as if all gas appliances were on and using at the same time.

A check or low flow test reflects a minimum flow of gas passing through the meter, as if only one gas appliance was left on or in use.

The average accuracy results are well within the limits set forth by the Illinois Commerce Commission of + or - 4.0 %.

The above meter test results are your assurance and ours that you have only been charged for gas consumption that has actually been used at the above-mentioned premise.

The opportunity to supply you with this information is appreciated.

Sincerely,

John M Riordan
Group Supervisor